KADUR FOREST DIVISION.

Abstract Notification dated 9th October 1935.

The attention of the public is invited to the following detailed sale Notifications published on pages 1905-1908, Part VI of the *Mysore Gazette*, dated 17th October 1935.

		Place and date of sale.
1.	Sale of the right of collecting and removing bamboos from State Forests.	On 4th November 1935. At Chikmagalur.
2.	Sale of the right of tapping wood oil in Ghat Forests of Koppa and Mudgere Ranges.	On 4th November 1935. At Mudgere. On 8th November 1935 at Koppa Town Musafir-khana.
3.	Sale of the right of collecting Cinnamon leaves for distilling oil in Mudgere Taluk.	On 4th November 1935. At Mudgere.

K. KRISHNASWAMY,
District Forest Officer.

ENGINEERING DEPARTMENT

BUREAU OF SANITARY ENGINEERING, BANGALORE.

Abstract Notice dated 24—25th September 1935.

The attention of the public is invited to the Notification calling for tenders for providing Sanitary fittings to the several wards of the Victoria Hospital, Bangalore, published on pages 1845-1846, Part VI of the *Mysore Gazette*, dated 10th October 1935.

The last date for receipt of tenders is 29th October 1935.

K. S. HUTCHA RAO,
Sanitary Engineer in charge.

Notification dated 17th October 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 1 P.M., on 9th November 1935, for constructing Pump Houses and Masonry Reservoir in connection with Water-supply to Chintamani Town. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by 31st May 1936.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 300 in cash (no cheques will be accepted) as earnest money, and be superscribed " Tender for constructing Pump Houses and Masonry Reservoir in connection with Water-supply to Chintamani Town " in default of which the tenders will be rejected.

5. The final acceptance of the tender will rest with the Director of Health in Mysore who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted will be posted on the Notice Board in the Sanitary Engineer's Office, in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Sanitary Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of disputes about rates, quantities, measurements, quality of work, etc., and in all disputes of any kind, the decision of the Director of Health will be final and legally binding.

Abstract estimate of quantities of work for constructing Pump Houses and Masonry Reservoir in connection with Water Supply to Chintamani Town.

Sl. No.	Particulars	Unit	Quantity
	I. Constructing 3 Pump Houses.		
1	Earthwork excavating and filling in basement with consolidation ..	C.yd.	24
2	Concrete with stone jelly and chunam for filling in foundation ..	C.ft.	219
3	Burnt size stone in clay for filling foundation and basement	,,	495
4	Burnt brick in mud for superstructure	,,	846
5	Do in mortar for do	,,	279
6	Mysore teakwood door with $4\frac{1}{2}'' \times 3''$ frame and 1" thick battened shutter with necessary bolts, hinges and locking arrangement etc., complete	S.ft.	84
7	Mysore teakwood windows with two pairs of $\frac{1}{2}$ shutters 1" thick battened $\frac{3}{4}''$ round iron bars and necessary iron fittings etc., complete ..	S.ft.	72
8	Burnt stone slabs $4\frac{1}{2}''$ to 6" thick exposed portions single line dressed and fixed in mortar	S.ft.	216
9	Mysore teakwood work wrought and put up complete with wood oiling	C.ft.	28·2
10	Roofing with 1st Class Mangalore Tiles on teak wood reepers $2'' \times 1''$ and nails etc., complete	Sqr.	10·17
11	Mangalore pattern ridge tiles plain set in mortar	R.ft.	174
12	Teakwood finials and pendants including fixing and painting etc. ..	Each	15
13	Teakwood eaves board $7'' \times \frac{1}{2}''$ plain including painting and fixing etc., complete	R.ft.	183
14	Plastering with chunam mortar	Sqr.	22·67
15	White and colour washing 2 coats	Sqr.	22·67
16	Pointing with cement mortar stone basement	,,	2·22
17	Flooring with 3" to 4" chunam concrete and 1st Class Mangalore Tiles laid diagonally with border	,,	3·00
18	Chacolate painting, two coats to doors and windows	,,	3·90
	II. Constructing Masonry Reservoir 40,000 Gallons capacity.		
1	Benching and cutting hard rock for foundation	C.yd.	25
2	Earthwork excavating the foundation	,,	15
3	Concrete with stone jelly and surki mortar for filling foundation ..	C.ft.	1,761
4	Burnt size stone in surki mortar corners squared and neatly dressed ..	,,	4,061
5	Burnt stone slabs $4\frac{1}{2}''$ to 6" thick dressed and fixed	S.ft.	110
6	Cut stone pillars 10" square two lines dressed and fixed	R.ft.	76
7	Rolled steel girders including hoisting and fixing and painting ..	Cwt.	25
8	Roofing with Jack arch	Sqr.	9·00
9	Stone blocking course as per design	R.ft.	134
10	Cement concrete flooring 3" to 4" thick	Sqr.	270
11	Parapet of two lines dressed burnt stone slabs with front panel and buttress slabs 6 feet apart as per design	R.ft.	125
12	Providing $2\frac{1}{2}' \times 2\frac{1}{2}'$ C. I. manhole frame and shutter with locking arrangement and fixing the same over roof with bolts and nuts and girder etc., complete	No.	1
13	Providing iron ladder	R.ft.	10
14	Plastering with cement mortar	Sqr.	19·52
15	Pointing with cement mortar stone walls	,,	16·80
16	Fixing inlet and outlet and scour pipes	No.	4
17	Providing sky ventilators with roofing arrangements over the roof of reservoir with necessary supports and glazed shutters all the four sides etc., complete	,,	4
18	Forming earthern bank all round	C.yd.	82
19	Constructing stone revetment	,,	18
20	Constructing valve cisterns $3' \times 3' \times 3'$ with $1\frac{1}{8}'$ thick burnt brick walls alround with chunam mortar and providing covering slabs 6" thick plastering etc., complete	No.	3
21	Conveying and fixing valve cistern frames	,,	3
22	Making 5" C. I. lead or flange joints	,,	10
23	Do 3" C. I. lead or flange joints	,,	12

B. R. GARUDACHAR,
Sanitary Engineer.